

Attorney Docket No. P46-US

IN THE SPECIFICATION

Please replace the paragraph starting from line 27 on page 3 as follows.

As can be seen in Figs. 1B to 1D, the color wheel can be displaced so that the light beam passes through a different circular "slice" of the wheel. As can be seen in Fig. 1B, the color wheel is moved radially so that the light beam passes through a more radially inward portion of the color wheel. If the wheel is motionless, this point would correspond to point 11 in Fig. 2A, whereas. In Fig. 2C, the color wheel is moved so that the light passes through a far radially outward point of the wheel, corresponding to point 12 in Fig. 2A. Fig. ~~1D 2D~~, on the other hand, shows that the color wheel can be pivoted rather than moved radially, to achieve a different light beam position through the color wheel. Fig. ~~1E 2E~~ is an embodiment where the light is reflected rather than transmitted by the color wheel (and likewise would be moved radially, pivoted, or otherwise altered in position).